IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re A	Applicati	on of:	Jacques Dumas et	al.	
Serial	No.: 10/	788,426		Group Art Unit: 1625	
Filed:	March 1	, 2004		Examiner: Heidi L. Reese	
For: NOVEL BICYCLIC UREA DERIVATIVES USEFUL IN THE TREATMENT OF CANCER AND OTHER DISORDERS					
<u>INFO</u>	RMAT]	ION DISC	LOSURE STATE	MENT UNDER 37 CFR §§ 1.56, 1.97 and 1.98	
P.O. B	30x 1450	for Patents) A 22313-14			
Sir:					
and 1.	This in 98 as fol		lisclosure statement	is made in accordance with 37 C.F.R. §§ 1.56, 1.97	
<u>Timin</u>	g and Fe	<u>es</u>			
\boxtimes		37 C.F.R. sure stateme	- ' '	statement is required for filing this information	
		within thre under § 1.5		ng date of a national application other than a CPA	
		within threapplication		ctual filing date of the national phase of a PCT	
		before the RCE).	mailing of a first sul	ostantive office action (including after filing of an	
Under 37 C.F.R. § 1.97(c), this information disclosure statement is filed after specified in 37 C.F.R. § 1.97(b), but before the mailing date of:				<u>.</u>	
		termination		R. 1.113; g. Ex Parte Quayle, M.P.E.P § 609(B)(2); OR 7 C.F.R. § 1.311; and	

		is accompanied by:			
			the statement as specified in 37 C.F.R. § 1.97(e) set out below;		
			a check covering the fee of \$180.00 under 37 C.F.R. § 1.17(p); or		
			payment by credit card via EFS covering the fee of \$180.00 under 37 C.F.R. \S 1.17(p); or		
		Under 37 C.F.R. § 1.97(d), this information disclosure statement is filed after the mailing date of the following actions which have not been withdrawn:			
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		termin	ation of prosecution, e.g. Ex Parte Quayle, M.P.E.P § 609(B)(2);		
		OR a r	notice of allowance under 37 C.F.R. § 1.311;		
	AND i	s filed o	on or before payment of the issue fee; AND is accompanied by:		
			tement as specified in 37 C.F.R. § 1.97(e) as set forth below, and the fee of 00 under 37 C.F.R. § 1.17(p).		
<u>Statem</u>	ents Ur	nder 37	C.F.R. 1.97(e)		
			Each item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application having a mailing date not more than three months prior to the filing date of this information disclosure statement; or		
			No item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and to the knowledge of the undersigned attorney after making reasonable inquiry, no item of information contained in this information disclosure statement was known to any individual designated in 37 C.F.R. § 1.56(c) more than three months prior to the filing date of the information disclosure statement.		
Cited N	Material	<u>ls</u>			
		ancesto	of materials listed but not attached were cited in benefit (35 U.S.C. § 120) or application Serial No, on Form 892 by the Examiner and/or Form by the applicant; see 37 C.F.R. § 1.98(d).		
		_	s of materials listed but not attached were cited in an international search dated		

\boxtimes	Not required by 37 CFR § 1.98.				
	Copies of the materials listed are attached (except for the foregoing).				
Non-English	Language References				
	An English-language search report or equivalent paper from a foreign patent office is provided indicating the relevance of the cited reference(s).				
	A foreign-language search report from a foreign patent office is provided, a pertinent parts are translated substantively below:				
	 X = document of particular relevance when it is taken alone Y = document of particular relevance when it is combined with another such document 				
	 A = document defining the general state of the art O = non-written disclosure P = intercalated document 				
	T = document cited to understand the theory or principle underlying the invention				
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Other Informa	<u>ation</u>				
	Document no. C15, WO 95/02136 A1, is in a foreign language. An English abstract may be found on the face page of the document. US Patent No. 5,667,226, cited here as document no. A111a, is an English equivalent.				
	Document no. C25, WO 96/02112 A1, is in a foreign language. An English abstract may be found on the face page of the document. US Patent No. 5,801,794 cited herewith as document no. A123a, is an English language equivalent.				
	Document no. C35, WO 97/17329 A1, is in a foreign language. An English abstract may be found on the fact page of the document. US Patent No. 6,143,764, cited herewith as document no. A154, is an English language				

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Document no. C91, WO 00/39116 A1, is in a foreign language. An English abstract may be found on the face page of the document. US Patent No. 6,511,997, cited herewith as document no. A202, is an English language equivalent.

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Document no. C131, WO 02/059102 A2, is in a foreign language. An English abstract may be found on the face page of the document. US Patent No. 7,605,261 cited herewith as document no. A227a, is an English language equivalent.

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Respectfully submitted,

/Richard J. Traverso/

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